

FIG. 1

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$$F(X, \Delta t, j) = \{Z_i = (X_i * P) + (1-P) * I(i, j) | P = 0.5^{\frac{\Delta t}{T}}\} \quad 200$$

$$D(X, Y) = \{Z_r = (1-q)X_r + q * \sum_{\substack{\text{IS RELEASED} \\ (r, j)}} \frac{y_j}{\dim(j)}\} \quad 202$$

FIG. 2

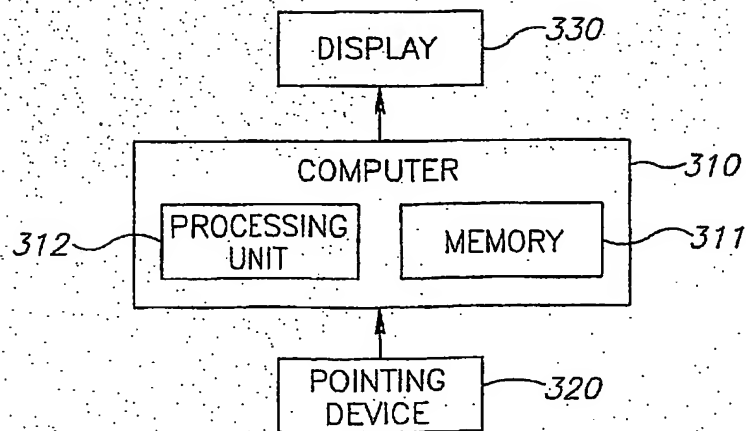


FIG. 3

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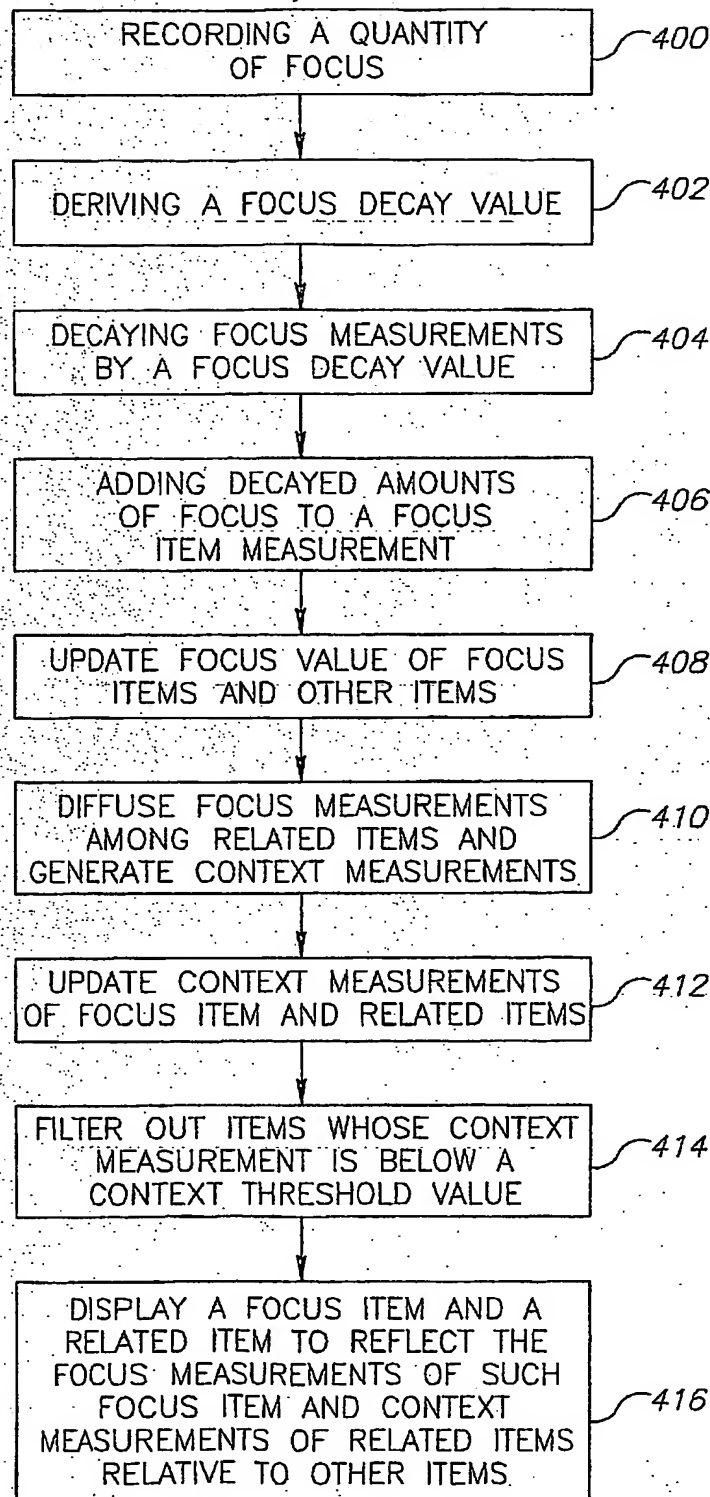


FIG. 4